	L #	Hits	Search Text	DBs
1	L1	2619	(166/300,304,307,311,312).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
2	L2	31	("2652360"|"2742425"|"2885004"|"20020070022"|"3828854"|"3889753"|"3934651"|"3953340"|"4090563"|"4096914"|"4122896"|"4137972"|"4261421"|"4267887"|"4304676"|"4480694"|"4487265"|"4487732"|"4646835"|"4648456"|"4703803"|"4793833"|"4877459"|"5031700"|"5039434"|"5082058"|"5529125"|"5979556"|"6309778"|"6443230"|"6531427").PN.	US-PGPUB; USPAT
3	L3	650	(buffer$2 with acid$2) same ((hydrofluor$3 with acid$2) or HF) and pH	US-PGPUB; USPAT
4	L9	681	(buffer$2 with acid$2) same ((hydrofluor$3 with acid$2) or HF) and pH	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
5	L11	102	9 and (subterranean wells wellbore$1 wellhole$1 borehole$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
6	L12	63	11 and ((acetic formic citric) with acid$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
7	L13	63	12 and (dissolv$3 remov$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
8	L15	40	13 and (sandstone carbonate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB